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### [1. PH: Photonic Devices and Materials \(PH\)](#)

Release Date: 02-25-2014 Open Date: 05-11-2014 Due Date: 06-11-2014 Close Date: 06-11-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Spring2014\\_SP.jsp?SBTR=sbirgovtph](http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtph) NSF STTR NSF14-540 PH NSF ...

STTR National Science Foundation

### [2. S: Semiconductors \(S\)](#)

Release Date: 02-25-2014 Open Date: 05-11-2014 Due Date: 06-11-2014 Close Date: 06-11-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Spring2014\\_SP.jsp?SBTR=sbirgovtS](http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtS) NSF STTR NSF14-540 S NSF ...

STTR National Science Foundation

### [3. PA-11-214: New Technology for Proteomics and Glycomics](#)

Release Date: 05-19-2011 Open Date: 07-05-2011 Due Date: 05-08-2014 Close Date: 05-08-2014

1. Research Objectives Proteomics continues to be a rapidly expanding field. A broad range of technologies is evolving rapidly to meet the needs of the field. However, despite explosive growth in both academic and commercial efforts, concrete technical capabilities are far from adequate to realize this promise. Proteomics technologies and methods in the three broad, interacting domains of biolo ...

STTR Department of Health and Human Services

### [4. RFA-DA-15-002: HHS STTR RFA-DA-15-002](#)

Release Date: 01-17-2014 Open Date: 03-24-2014 Due Date: 04-24-2014 Close Date: 04-24-2014

Purpose The purpose of this initiative is to incentivize small businesses to generate tools and products specifically for monitoring and manipulating covalently modified eukaryotic mRNAs and regulatory RNAs. Background Covalent chemical modifications can play a crucial role in regulation of biological processes. For example, post-translational modifications such as phosphorylation and ...

STTR Department of Health and Human Services

### [5. RFA-HD-14-032: HHS STTR RFA-HD-14-032](#)

Release Date: 11-07-2013 Open Date: 01-27-2014 Due Date: 02-27-2014 Close Date: 02-27-2014

Purpose The purpose of this funding opportunity announcement (FOA) is to encourage grant applications that will identify molecular targets for pregnancy associated/induced disorders and will lead to the development of new safer and more effective medications for use in

pregnancy. Background Pregnancy is a period of significant physiological changes that affect the fu ...

STTR Department of Health and Human Services

## **6. RFA-HL-14-025: HHS STTR RFA-HL-14-025**

Release Date: 11-18-2013Open Date: 01-10-2014Due Date: 02-10-2014Close Date: 02-10-2014

Purpose The objective of this Funding Opportunity Announcement (FOA) is to support the development of microfluidic devices to evaluate blood of pediatric/neonatal patients. Devices designed to analyze thrombotic, transfusion, and/or hemostatic conditions of blood are of interest. Many clinical laboratory-based testing procedures require relatively large volumes of blood for analysis. ...

STTR Department of Health and Human Services

## **7. T1.01: Affordable Nano-Launcher Upper Stage Propulsion**

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Lead Center:MSFCParticipating Center(s):LaRC,KSC,GRC Small satellites are becoming ever more capable of performing valuable missions for both government and commercial customers. However, currently these satellites can only be launched affordably as secondary payloads. This makes it difficult for the sll satellite mission to launch when needed, to the desired orbit, and with acceptable risk. A de ...

STTR National Aeronautics and Space Administration

## **8. T1.02: Small Launch Vehicle Propulsion Technology**

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Lead Center:MSFCParticipating Center(s):GRC,KSC Small satellites are becoming ever more capable of performing valuable missions for both government and commercial customers. However, currently these satellites can only be launched affordably as secondary payloads on large launch vehicles. This makes it difficult for the small satellite mission to launch when needed, to the optimal orbit, and with ...

STTR National Aeronautics and Space Administration

## **9. T1: Launch Propulsion Systems**

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Includes all propulsion technologies required to deliver space missions from the surface of the Earth to Earth orbit or Earth escape, including solid rocket propulsion systems, liquid rocket propulsion systems, air breathing propulsion systems, ancillary propulsion systems,

and unconventional/other propulsion systems. The Earth to orbit launch industry is currently reliant on very mature technolog ...

STTR National Aeronautics and Space Administration

### **10. [T10.01: Lightweight Structural Nanomaterial Concepts](#)**

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Lead Center:LaRCCarbon fiber reinforced polymeric (CFRP) composites are considered state of the art (SOA) for lightweight aerospace structural materials. However, a systems study suggests that having specific mechanical properties that exceed CFRPs by 2-4x will yield significant savings in launch vehicles. Currently, SOA nanomaterials with potential to supplant CFRPs as the lightweight structural ...

STTR National Aeronautics and Space Administration

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